

PAUL V. DOSKEY

Climate Research Section
Environmental Science Division
Argonne National Laboratory

Education:

Ph.D.	University of Wisconsin-Madison, Environmental Chemistry, 1982
M.Sc.	University of Wisconsin-Madison, Environmental Chemistry, 1978
B.Sc.	DePaul University, Chemistry-Mathematics, 1975

Professional Experience:

1992-Present	Chemist, Climate Research Section, Environmental Science Division, Argonne National Laboratory
2002-2007	Senior Fellow, Center for Environmental Science, University of Chicago/Argonne National Laboratory
1987-1992	Assistant Chemist, Atmospheric Section, Environmental Research Division, Argonne National Laboratory

Develop research programs in atmospheric and climate research. Lead measurement campaigns and conduct observational studies.

Summary of Previous Experience:

1984-1986	Assistant Professor, Pritzker Department of Environmental Engineering, Illinois Institute of Technology, Chicago, IL
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Developed graduate school curriculum and research program in environmental chemistry.

1982-1983	Postdoctoral Scholar, Chemistry Department, Woods Hole Oceanographic Institution, Woods Hole, MA
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Developed analytic techniques for measuring organochlorine compounds in whale tissue to investigate environmental persistence and metabolism.

Research Interests:

Observational and theoretical studies of the behavior of organic substances in the atmosphere
Interactions of biogeochemical cycles
Environmental dynamics of climate-forcing gases and aerosols

Professional Activities:

Member, Air and Waste Management Association
Member, American Chemical Society
Member, American Geophysical Union
Member, International Association of Great Lakes Research
Associate Editor, Journal of Great Lakes Research
Proposal reviewer, DOE and NSF
Manuscript reviewer, Atmospheric Environment, Environmental Science and Technology,
Journal of the Air and Waste management Association, Journal of Chromatography, Journal
of Geophysical Research
Student Mentor, DOE's Global Change Education Program
Member, M.Sc. and Ph.D. thesis committees, Illinois Institute of Technology, Michigan
Technological University, University of Illinois at Chicago, University of Washington at
Seattle.

Publications:

Author or co-author of 100+ journal, book, report, and conference publications and presentations.